#### DRAFT

#### California Agricultural Research Projects

Review and Approval Process Summary

ARB Projects **CCAQS Projects** 

University Projects

Grant Projects

USDA/Other Projects

# San Joaquin Valley Air Pollution Control District Ag Tech Committee

Review and Comment on Proposals, Provide Input on Research Priorities, Status Updates, Recommendations, and Project Approval

#### Central California Ozone Study (CCOS) Technical and Policy Committees

Review and Comment on Proposals, Provide Input on Research Priorities, Fund Raising, Status Updates, Comments, and Project Approval

## Air Resources Board (ARB) Agriculture Advisory Committee for Air Quality

Provide Input on Research Priorities and Receive Status Updates

## DRAFT Step by Step Research Proposal and Review Process

StepTaskDescriptionStep 1Develop a proposalResearchers, regulators, environmentalists, and of proposals. Funding sourStep 2Present proposal toOnce a proposal has been proposal has been proposal by the proposal of the proposal has been proposal by the proposal has been proposal by the proposal by the proposal has been proposal by the propo	
environmentalists, and of proposals. Funding sour  Step 2 Present proposal to Once a proposal has been	
Step 2 Present proposal to Once a proposal has been	thers develop research
Step 2 Present proposal to Once a proposal has been	ces are also identified.
(option 1) California Air Resources refined, it should be intro	
Board Agricultural forums based upon the s	
Advisory Committee for Air the identified source of fu	
Quality and to the Study comment. For topics of s	
Agency Committees interest, the most logical	forums for discussion
Step 2 Present proposal to Ag are the California Air Res	sources Board
(option 2) Tech Agricultural Advisory Cor	nmittee for Air Quality
and the Study Agency Co	ommittees. However,
for those proposals that h	nave a local San
Joaquin Valley focus, the	Ag Tech committee
would be the first forum f	or research proposal
discussion. Ultimately, the	ne proposals need to
be coordinated between	these groups.
Step 3 Finalize project proposal After incorporating input	from the California
agricultural research ove	rsight groups, project
staff will prepare a final s	tatement of work
describing tasks, delivera	ables, schedule,
budget, and key personn	el.
Step 4 Project contracting The project contracting w	vill vary substantially
depending on funding so	
involved. In this step all	
and all contract language	
processed through the ag	
Step 5 Project status updates Once the project begins,	
are expected. Updates of	
by the researchers or by	
Any problems will also be	
members of the California	
oversight groups will ass	ist in helping to resolve
issues.	
Step 6 Project draft report Once a draft report is ava	,
provided to the members	
agricultural research ove	rsight groups for
review.	
Step 7 Final report The final report, which in	•
comments on the draft, w	
California agricultural res	earch oversight
groups.	

### DRAFT CCOS, CRPAQS, AgTech Study Agency Research Process

